



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

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Title of Invention	TEMPERATURE COMPENSATED POWER AMPLIFIER POWER CONTROL																																																																																																														
<div>Application Number: 10/692075</div> <div>Confirmation Number: 8307</div> <div>First Named Applicant: Carlos Gamero</div> <div>Attorney Docket Number: 2867-268</div> <div>Art Unit: 2817</div> <div>Examiner: Steven J. Mottola</div> <div>Search string: (5608353 or 5629648 or 6130579 or 6191656 or 6229395 or 6265943 or 6271727 or 6285239 or 6307364 or 6313705 or 6329809 or 6333677 or 6356150 or 6369656 or 6369657 or 6392487 or 6404287 or 6525611 or 6528983 or 6566963 or 6624702 or 6658265 or 6701134 or 6701138 or 6720831 or 6724252 or 6724265 or 20040072597).pn.</div> <div>US Patent Documents</div> <div>Note: Applicant is not required to submit a paper copy of cited US Patent Documents</div> <table border="1"><thead><tr><th>init</th><th>Cite.No.</th><th>Patent No.</th><th>Date</th><th>Patentee</th><th>Kind</th><th>Class</th><th>Subclass</th></tr></thead><tbody><tr><td></td><td>1</td><td>5608353</td><td>1997-03-04</td><td>Pratt</td><td></td><td>330</td><td>295</td></tr><tr><td></td><td>2</td><td>5629648</td><td>1997-05-13</td><td>Pratt</td><td></td><td>330</td><td>289</td></tr><tr><td></td><td>3</td><td>6130579</td><td>2000-10-10</td><td>Iyer et al.</td><td></td><td>330</td><td>285</td></tr><tr><td></td><td>4</td><td>6191656</td><td>2001-02-20</td><td>Nadler</td><td></td><td>330</td><td>288</td></tr><tr><td></td><td>5</td><td>6229395</td><td>2001-05-08</td><td>Kay</td><td></td><td>330</td><td>252</td></tr><tr><td></td><td>6</td><td>6265943</td><td>2001-07-24</td><td>Dening et al.</td><td></td><td>330</td><td>296</td></tr><tr><td></td><td>7</td><td>6271727</td><td>2001-08-07</td><td>Schmukler</td><td></td><td>330</td><td>284</td></tr><tr><td></td><td>8</td><td>6285239</td><td>2001-09-04</td><td>Iyer et al.</td><td></td><td>327</td><td>531</td></tr><tr><td></td><td>9</td><td>6307364</td><td>2001-10-23</td><td>Augustine</td><td></td><td>324</td><td>95</td></tr><tr><td></td><td>10</td><td>6313705</td><td>2001-11-06</td><td>Dening et al.</td><td></td><td>330</td><td>276</td></tr><tr><td></td><td>11</td><td>6329809</td><td>2001-12-11</td><td>Dening et al.</td><td></td><td>324</td><td>95</td></tr><tr><td></td><td>12</td><td>6333677</td><td>2001-12-25</td><td>Dening</td><td></td><td>330</td><td>296</td></tr></tbody></table>								init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass		1	5608353	1997-03-04	Pratt		330	295		2	5629648	1997-05-13	Pratt		330	289		3	6130579	2000-10-10	Iyer et al.		330	285		4	6191656	2001-02-20	Nadler		330	288		5	6229395	2001-05-08	Kay		330	252		6	6265943	2001-07-24	Dening et al.		330	296		7	6271727	2001-08-07	Schmukler		330	284		8	6285239	2001-09-04	Iyer et al.		327	531		9	6307364	2001-10-23	Augustine		324	95		10	6313705	2001-11-06	Dening et al.		330	276		11	6329809	2001-12-11	Dening et al.		324	95		12	6333677	2001-12-25	Dening		330	296
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<i>gr</i>	13	6356150	2002-03-12	Spears et al.	330	145
<i>gr</i>	14	6369656	2002-04-09	Dening et al.	330	296
<i>gr</i>	15	6369657	2002-04-09	Dening et al.	330	296
<i>gr</i>	16	6392487	2002-05-21	Alexanian	330	254
<i>gr</i>	17	6404287	2002-06-11	Dening et al.	330	296
<i>gr</i>	18	6525611	2003-02-25	Dening et al.	330	298
<i>gr</i>	19	6528983	2003-03-04	Augustine	324	95
<i>gr</i>	20	6566963	2003-05-20	Yan et al.	330	311
<i>gr</i>	21	6624702	2003-09-23	Dening	330	297
<i>gr</i>	22	6658265	2003-12-02	Steel et al.	455	533.1
<i>gr</i>	23	6701134	2004-03-02	Epperson	455	102
<i>gr</i>	24	6701138	2004-03-02	Epperson et al.	455	127.3
<i>gr</i>	25	6720831	2004-04-13	Dening et al.	330	298
<i>gr</i>	26	6724252	2004-04-20	Ngo et al.	330	133
<i>gr</i>	27	6724265	2004-04-20	Humphreys	331	17

US Published Applications

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init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
<i>gr</i>	1	20040072597	2004-04-15	Epperson et al.	A1	455	572

Signature

Examiner Name	Date
<i>S J MOTTOLA</i>	<i>01-05-05</i>